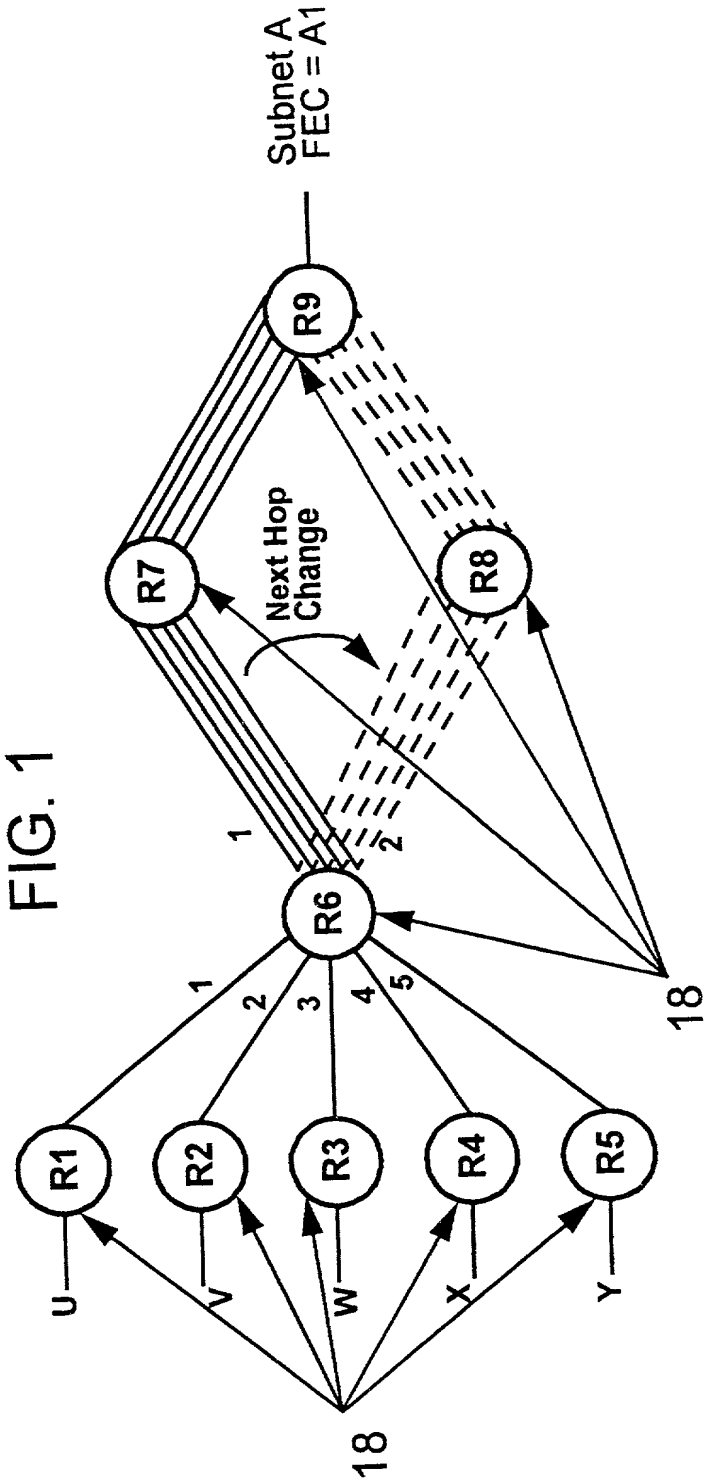
Subnet A
FEC = A1
R9
R7
R8
Next Hop
Change
1
2
R6
1
2
3
4
5
R1
R2
R3
R4
R5
U
V
W
X
Y
18
18

FIG. 1

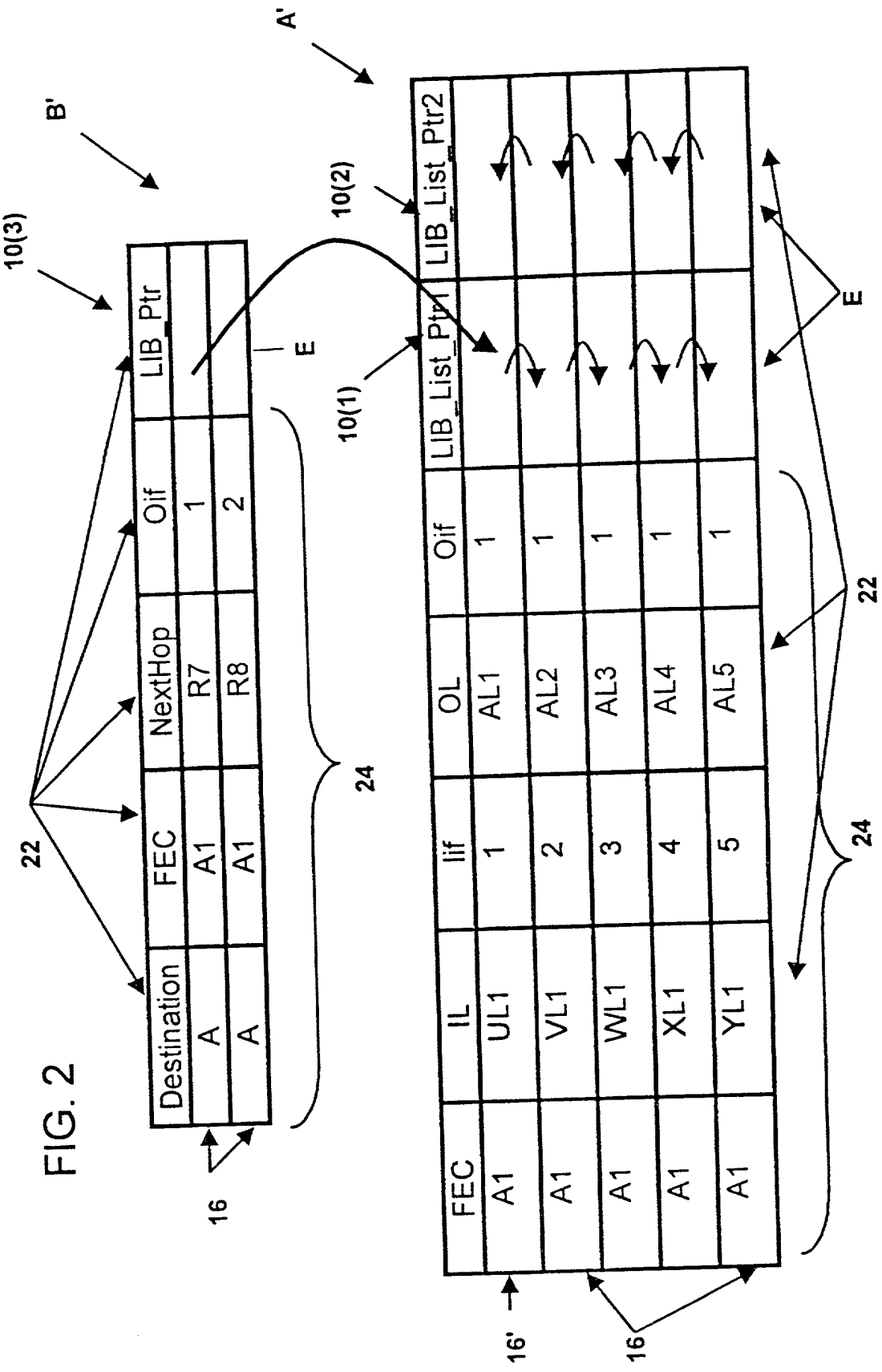
A'
B'
10(3)
10(2)
10(1)
LIB_Ptr
Oif
NextHop
FEC
Destination
A
A1
R7
R8
1
2
E
22
24
16
LIB_List_Ptr2
LIB_List_Ptr1
OL
lif
IL
AL1
AL2
AL3
AL4
AL5
1
2
3
4
5
UL1
VL1
WL1
XL1
YL1
16'

FIG. 2